Contents of Volume 248 · 2001

Aarli JA → Farbu E
Abe K → Kaido M
Abele M, Bürk K, Laccone F, Dichgans J, Klockgether T: Restless legs syndrome in spinocerebellar ataxia types 1, 2, and 3 311
Abele-Horn M → Goebels N
Abuaf N → Heinzlef O
Adams D: Hereditary and acquired amyloid neuropathies 647
Adèr HJ → Tan IL
Adobbati L → Sciacco M
Agazzi E → Sessa M
Agnew SK → Warrington EK
Ahrens N, Salama A, Haas J: Mycophenolate-mofetil in the treatment of refractory multiple sclerosis 713
Alesch F → Gerschlager W
Alfonsi E → Soragna D
Aliberti B, Patrikiou A, Terentiou A, Frangatou S, Papadimitriou A: Spinal cord compression due to extramedullary haematopoiesis in two patients with thalassaemia: complete regression with blood transfusion therapy 18
Alj Y → Planté-Bordeneuve V
Allardt A → Zunker P
Alonso I → Bannach Jardim L
Altintas A → Siva A
Amano T → Ito D
Amarenco P for the French Study of Aortic Plaques in Stroke Group → Heinzlef O
Amoura Z → Lafitte C
Andjelković S → Drulović J
Annunziata P → D'Avino C
Antel JP → Narayanan S
Aramideh M, Koopmans RP, Koelman JHTM, Stam J: Rapidly progressing peripheral neuropathy with lactic acidosis and coproporphyria in a patient with HTLV-I associated T-cell leukaemia treated with zidovudine 621
Arimura Y → Kanai H
Arnaoutelis R → Narayanan S
Arnason BGW → Narayanan S
Arnold DL → Narayanan S
Aubert G: Arthur Van Gehuchten (1861-1914) 439
Auff E → Wissel J
Ausems MGEM → van de Warrenburg BPC
Austermann K → Timmermann L
Ayachi M → de Seze J

Babikir R → Dettenkofer M
Bak TH, Hodges JR: Motor neurone disease, dementia and aphasia: coincidence, co-occurrence or continuum? 260
Baklan B → Yener GG
Baleriaux D → Legros B
Balestri P → De Stefano N
Baloh RW → Oh AK
Bannach Jardim L, Silveira I, Pereira ML, Ferro A, Alonso I, do Céu Moreira M, Mendonça P, Ferreirinha F, Sequeiros J, Giugliani R: A survey of spinocerebellar ataxia in South Brazil - 66 new cases with Machado-Joseph disease, SCA7, SCA8, or unidentified disease-causing mutations 870
Bares M → Wissel J
Barker GJ → Kapeller P
Barkhof F → Tan IL
Baron PL → Clerici R
Barron L → Stone J
Bartsch T, Cordes P, Keil R, Reuter M, Hutzelmann A, Tetzlaff K, Deuschl G: Cervico-thoracic disc protrusions in controlled compressed-air diving: clinical and MRI findings 514
Battaglia MA → Solaro C
Battistel A → Sciacco M
Becker G → Berg D
Beckerman H → van der Bruggen MAM
Beemer FA → Schelhaas HJ
Beltramello A → Miao J
Ben Hamida M → Larnaout A
Benabid A-L → Vercueil L
Benabid A-L → Xie J
Benazzouz A → Vercueil L
Benech F → Rudà R
Benito-León J, Picardo A, Garrido A, Cuberes R: Gabapentin therapy for genitofemoral and ilioinguinal neuralgia 907
Benke T → Seppi K
Berciano J, Lafarga M: Santiago Ramón y Cajal (1852-1934) 152
Berg D → Preibisch C
Berg D, Siefker C, Becker G: Echogenicity of the substantia nigra in Parkinson's disease and its relation to clinical findings 684
Berger K on behalf of the FAQT Study Investigators → Happe S
Berlit P → Kornetzky L
Bernardi G → Orlacchio A
Bernsen RAJAM, de Jager AEJ, Schmitz PIM, van der Meché FGA: Long-term sensory deficit after Guillain-Barré syndrome 483
Bertelsmann FW → van der Bruggen MAM
Bingel U → Leonhardt G
Blanca M → Fernández O
Blanche P, Passeron A, Gombert B, Ginsburg C, Chapuis L, Salmon D, Sicard D: Acute motor axonal Guillain-Barré syndrome after Salmonella typhimurium bacteremia and cryptococcal meningitis in AIDS 334
Blaser T, Krueger S, Kross R, Lutze G, Franke A, Wieker K, Goertler M: Acetylsalicylic acid induced cessation of transient ischaemic attacks and microembolic signals detected by transcranial Doppler in a patient with essential thrombocythaemia 67
Blatt JL → Krystkowiak P
Block F → Haubrich C
Block W → Schmidt S
Bloem BR → Gerschlager W
Bloem BR, Grimbergen YAM, Cramer M, Willemsen M, Zwinderman AH: Prospective assessment of falls in Parkinson→s disease 950
Blond S → Dujardin K
Blond S → Krystkowiak P
Boccagni C → Cantello R
Bodner T → Seppi K
Boespflug-Tanguy O → Pingault V
Boggild MD → Weatherby SJM
Bogousslavsky J → Devuyst G
Bogousslavsky J → Hirt L
Bohlega S → Ghaus N
Bollen AE, Wartan AN, Krikke AP, Haaxma-Reiche H: Amnestic syndrome after lung transplantation by human herpes virus-6 encephalitis 619
Bond R → Mastaglia FL
Bondurand N → Pingault V
Bonelli RM → Niederwieser G
Bonifati V → Gasparini M
Borasio GD → Neudert C
Bordoni A → Sciacco M
Borgognone M → Rudà R
Bourriez JL → Krystkowiak P
Bramanti P → D'Aleo G
Brandauer E → Seppi K
Brandt T → Jahn K
Bratina A → Zorzon M
Brenneis C → Wissel J
Bresolin N → Sciacco M
Breteler MMB → Dermaut B
Broadley SA, Taylor J, Waddy HM, Thompson PD: The clinical and MRI correlate of ischaemia in the ventromedial midbrain: Claude's syndrome 1087
Brück W → Schielke E
Bruner JM → Goussia AC
Brusa L → Gasparini M
Buchinger W → Niederwieser G
Bürk K → Abele M
Bürk K, Skalej M, Dichgans J: High prevalence of CSF-containing cysts in superficial hemosiderosis of the central nervous system 1005

Cacoub P → Lafitte C

Contents of Volume 248 · 2001

Aarli JA → Farbu E
Abe K → Kaido M
Abele M, Bürk K, Laccone F, Dichgans J, Klockgether T: Restless legs syndrome in spinocerebellar ataxia types 1, 2, and 3 311
Abele-Horn M → Goebels N
Abuaf N → Heinzlef O
Adams D: Hereditary and acquired amyloid neuropathies 647
Adèr HJ → Tan IL
Adobbati L → Sciacco M
Agazzi E → Sessa M
Agnew SK → Warrington EK
Ahrens N, Salama A, Haas J: Mycophenolate-mofetil in the treatment of refractory multiple sclerosis 713
Alesch F → Gerschlager W
Alfonsi E → Soragna D
Aliberti B, Patrikiou A, Terentiou A, Frangatou S, Papadimitriou A: Spinal cord compression due to extramedullary haematopoiesis in two patients with thalassaemia: complete regression with blood transfusion therapy 18
Alj Y → Planté-Bordeneuve V
Allardt A → Zunker P
Alonso I → Bannach Jardim L
Altintas A → Siva A
Amano T → Ito D
Amarenco P for the French Study of Aortic Plaques in Stroke Group → Heinzlef O
Amoura Z → Lafitte C
Andjelković S → Drulović J
Annunziata P → D'Avino C
Antel JP → Narayanan S
Aramideh M, Koopmans RP, Koelman JHTM, Stam J: Rapidly progressing peripheral neuropathy with lactic acidosis and coproporphyria in a patient with HTLV-I associated T-cell leukaemia treated with zidovudine 621
Arimura Y → Kanai H
Arnaoutelis R → Narayanan S
Arnason BGW → Narayanan S
Arnold DL → Narayanan S
Aubert G: Arthur Van Gehuchten (1861-1914) 439
Auff E → Wissel J
Ausems MGEM → van de Warrenburg BPC
Austermann K → Timmermann L
Ayachi M → de Seze J

Babikir R → Dettenkofer M
Bak TH, Hodges JR: Motor neurone disease, dementia and aphasia: coincidence, co-occurrence or continuum? 260
Baklan B → Yener GG
Baleriaux D → Legros B
Balestri P → De Stefano N
Baloh RW → Oh AK
Bannach Jardim L, Silveira I, Pereira ML, Ferro A, Alonso I, do Céu Moreira M, Mendonça P, Ferreirinha F, Sequeiros J, Giugliani R: A survey of spinocerebellar ataxia in South Brazil - 66 new cases with Machado-Joseph disease, SCA7, SCA8, or unidentified disease-causing mutations 870
Bares M → Wissel J
Barker GJ → Kapeller P
Barkhof F → Tan IL
Baron PL → Clerici R
Barron L → Stone J
Bartsch T, Cordes P, Keil R, Reuter M, Hutzelmann A, Tetzlaff K, Deuschl G: Cervico-thoracic disc protrusions in controlled compressed-air diving: clinical and MRI findings 514
Battaglia MA → Solaro C
Battistel A → Sciacco M
Becker G → Berg D
Beckerman H → van der Bruggen MAM
Beemer FA → Schelhaas HJ
Beltramello A → Miao J
Ben Hamida M → Larnaout A
Benabid A-L → Vercueil L
Benabid A-L → Xie J
Benazzouz A → Vercueil L
Benech F → Rudà R
Benito-León J, Picardo A, Garrido A, Cuberes R: Gabapentin therapy for genitofemoral and ilioinguinal neuralgia 907
Benke T → Seppi K
Berciano J, Lafarga M: Santiago Ramón y Cajal (1852-1934) 152
Berg D → Preibisch C
Berg D, Siefker C, Becker G: Echogenicity of the substantia nigra in Parkinson's disease and its relation to clinical findings 684
Berger K on behalf of the FAQT Study Investigators → Happe S
Berlit P → Kornetzky L
Bernardi G → Orlacchio A
Bernsen RAJAM, de Jager AEJ, Schmitz PIM, van der Meché FGA: Long-term sensory deficit after Guillain-Barré syndrome 483
Bertelsmann FW → van der Bruggen MAM
Bingel U → Leonhardt G
Blanca M → Fernández O
Blanche P, Passeron A, Gombert B, Ginsburg C, Chapuis L, Salmon D, Sicard D: Acute motor axonal Guillain-Barré syndrome after Salmonella typhimurium bacteremia and cryptococcal meningitis in AIDS 334
Blaser T, Krueger S, Kross R, Lutze G, Franke A, Wieker K, Goertler M: Acetylsalicylic acid induced cessation of transient ischaemic attacks and microembolic signals detected by transcranial Doppler in a patient with essential thrombocythaemia 67
Blatt JL → Krystkowiak P
Block F → Haubrich C
Block W → Schmidt S
Bloem BR → Gerschlager W
Bloem BR, Grimbergen YAM, Cramer M, Willemsen M, Zwinderman AH: Prospective assessment of falls in Parkinson→s disease 950
Blond S → Dujardin K
Blond S → Krystkowiak P
Boccagni C → Cantello R
Bodner T → Seppi K
Boespflug-Tanguy O → Pingault V
Boggild MD → Weatherby SJM
Bogousslavsky J → Devuyst G
Bogousslavsky J → Hirt L
Bohlega S → Ghaus N
Bollen AE, Wartan AN, Krikke AP, Haaxma-Reiche H: Amnestic syndrome after lung transplantation by human herpes virus-6 encephalitis 619
Bond R → Mastaglia FL
Bondurand N → Pingault V
Bonelli RM → Niederwieser G
Bonifati V → Gasparini M
Borasio GD → Neudert C
Bordoni A → Sciacco M
Borgognone M → Rudà R
Bourriez JL → Krystkowiak P
Bramanti P → D'Aleo G
Brandauer E → Seppi K
Brandt T → Jahn K
Bratina A → Zorzon M
Brenneis C → Wissel J
Bresolin N → Sciacco M
Breteler MMB → Dermaut B
Broadley SA, Taylor J, Waddy HM, Thompson PD: The clinical and MRI correlate of ischaemia in the ventromedial midbrain: Claude's syndrome 1087
Brück W → Schielke E
Bruner JM → Goussia AC
Brusa L → Gasparini M
Buchinger W → Niederwieser G
Bürk K → Abele M
Bürk K, Skalej M, Dichgans J: High prevalence of CSF-containing cysts in superficial hemosiderosis of the central nervous system 1005

Cacoub P → Lafitte C

Caillez S → Devos D
Çakmur R → Yener GG
Caltagirone C → Matteis M
Camarda LKC → Monastero R
Camarda R → Monastero R
Canaud B → Raillard-Gohin H
Cantello R, Boccagni C, Comi C, Civardi C, Monaco F: Diagnosis of psychogenic paralysis: The role of motor evoked potentials 889
Caputo E → Vercueil L
Caramanos Z → Narayanan S
Carreras T → Luengo A
Casari G and the Italian Movement Disorder Study Group → Sessa M
Caso V → Zunker P
Cassim F → de Seze J
Castro-Caldas A → Ferreira JJ
Cattaneo L, Pavesi G, Mancia D: Sural nerve abnormalities in sacral perineural (Tarlov) cysts 623
Cavaletti G, Perseghin P, Dassi M, Oggioni N, Sala F, Lolli F, Riccio P, Tredici G, Frattola L: Extracorporeal photochemotherapy reduces the incidence of relapses in experimental allergic encephalomyelitis in DA rats 535
Cazzato G → Zorzon M
Cellini E → Forleo P
Cepek L → Ratzka P
Ceravolo R → D→Avino C
Chaix R → Spatt J
Chapuis L → Blanche P
Chard D → Kapeller P
Chihara K → Ishihara H
Chihara K → Okuda S
Chiveri L → Sciacco M
Cicalini S, Escriba D, Francavilla R, De Rosa FG: Neurocysticercosis: an unusual presentation of a rare disease 139
Ciscato P → Sciacco M
Civardi C → Cantello R
Clerici R, Conti G, Scarpini E, de Riz M, Baron PL, Scarlato G: Visual loss and enlarged extraocular muscles from metastatic signet ring carcinoma 336
Coche F → Fakih J
Cohen A → Heinzlef O
Colás J → Luengo A
Collins DL → Narayanan S
Colombo B → Comi G
Comi C → Cantello R
Comi G, Leocani L, Rossi P, Colombo B: Physiopathology and treatment of fatigue in multiple sclerosis 174
Comi GP → Sciacco M
Conti G → Clerici R
Cordes P → Bartsch T
Cordes P → Otto M
Corea F, Hénon H, Pasquier F, Leys D, Lille Stroke/Dementia Study Group: Silent infarcts in stroke patients: patient characteristics and effect on 2-year outcome 271
Cortelli P → Donadio V
Cramer M → Bloem BR
Craner MJ, Zajicek JP: Immunosuppressive treatments in MS - side effects from azathioprine 625
Croes EA, Jansen GH, Lemstra AW, Frijns CJM, van Gool WA, van Duijn CM: The first two patients with dura mater associated Creutzfeldt-Jakob disease in the Netherlands 877
Cruts M → Dermaut B
Cuberes R → Benito-León J
Cunnington R → Gerschlager W

D'Aleo G, Sessa E, Di Bella P, Rifici C, Restivo DA, Bramanti P: Topiramate modulation of R3 nociceptive reflex in multiple sclerosis patients suffering paroxysmal symptoms 996
D'Avino C, Lucchi M, Ceravolo R, Mussi A, Malandrini A, Annunziata P, Siciliano G: Limbic encephalitis associated with thymic cancer: a case report 1000
Dahmen N, Kasten M: REM-associated hallucinations and sleep paralysis are dependent on body posture 423
Dardenne G → Fakih J
Daschner F → Dettenkofer M
Dassi M → Cavaletti G
Davies MB → Weatherby SJM
Day T → Mastaglia FL
de Jager AEJ → Bernsen RAJAM
De Jonghe P → Kuhlenbäumer G
de Koning I → Rosso SM
De Marinis M: Optic neuropathy after treatment with antituberculous drugs in a subject with Leber's hereditary optic neuropathy mutation 818
de Masi R → Zorzon M
de Riz M → Clerici R
De Rosa FG → Cicalini S
de Seze J → Devos D
de Seze J, Stojkovic T, Gauvrit J-Y, Devos D, Ayachi M, Cassim F, Michel TS, Pruvo J-P, Guieu J-D, Vermersch P: Autonomic dysfunction in multiple sclerosis: cervical spinal cord atrophy correlates 297
De Stefano N → Narayanan S
De Stefano N, Balestri P, Dotti MT, Grosso S, Mortilla M, Morgese G, Federico A: Severe metabolic abnormalities in the white matter of patients with vacuolating megalencephalic leukoencephalopathy with subcortical cysts. A proton MR spectroscopic imaging study 403
Debus O → Young P
Decker U → Sailer M
Deecke L → Gerschlager W
Defebvre L → Dujardin K
Defebvre L → Krystkowiak P
Del Real Francia MA → Vaamonde J
Delattre JY → Lafitte C
Denier C → Julien J
Dermaut B, Roks G, Theuns J, Rademakers R, Houwing-Duistermaat JJ, Serneels S, Hofman A, Breteler MMB, Cruts M, Van Broeckhoven C, van Duijn CM: Variable expression of presenilin 1 is not a major determinant of risk for late-onset Alzheimer→s Disease 935
Destée A → Dujardin K
Destée A → Krystkowiak P
DeToledo JC → Minagar A
Dettenkofer M, Ebner W, Els T, Babikir R, Lücking C, Pelz K, Rüden H, Daschner F: Surveillance of nosocomial infections in a neurology intensive care unit 959
Deuschl G → Bartsch T
Deuschl G → Timmermann L
Deuschl G → Zunker P
Devos D → de Seze J
Devos D, Forzy G, de Seze J, Caillez S, Louchart P, Gallois Ph, Hautecoeur P: Silver stained isoelectrophoresis of tears and cerebrospinal fluid in multiple sclerosis 672
Devuyst G, Bogousslavsky J: Update on recent progress in drug treatment for acute ischemic stroke 735
Deymeer F → Planté-Bordeneuve V
Di Bella P → D'Aleo G
Di Stasi V → Donadio V
Dichgans J → Abele M
Dichgans J → Bürk K
Diehl B → Matheja P
Djaldetti R, Melamed E: New therapies for Parkinson's disease 357
do Céu Moreira M → Bannach Jardim L
Doege CA, Tavakolian R, Kerskens CM, Romero BI, Lehmann R, Einhäupl KM, Villringer A: Perfusion and diffusion magnetic resonance imaging in human cerebral venous thrombosis 564
Doi W → Jing H
Dominguez A → Saiz A
Domínguez-Morán JA, Martínez-San Millán J, Plaza JF, Fernández-Ruiz LC, Masjuan J: Fat embolism syndrome: new MRI findings 529
Donadio V, Cortelli P, Liguori R, Di Stasi V, Montagna P: Multiple sclerosis-like disease in polyglandular autoimmune syndrome 61
Donn R → Weatherby SJM
Dotti MT → De Stefano N
Dowling J → Racette BA
Doyu M → Watanabe H
Dragutinović G → Drulovi´c J
Drulović J, Dujmović I, Stojsavljević N, Mesaroš Š, Andjelković S, Miljković D, Perić V, Dragutinović G, Marinković J, Lević Z, Stojković MM: Uric acid levels in sera from patients with multiple sclerosis 121
Dubourg O → Pingault V
Ducros A → Julien J
Dudel C → Straube A
Duhamel A → Krystkowiak P
Dujardin K, Defebvre L, Krystkowiak P, Blond S, Destée A: Influence of chronic bilateral stimulation of the subthalamic nucleus on cognitive function in Parkinson's disease 603
Dujmovi´c I → Drulovi´c J
Dupuis MJM → Fakih J
Dziewas R, Stögbauer F, Oelerich M, Ritter M, Husstedt IW: A case of adrenomyeloneuropathy with unusual lesion pattern in magnetic resonance imaging 341

Ebersbach G → Müller J
Ebner W → Dettenkofer M
Einhäupl KM → Doege CA
El-Euch G → Larnaout A
Els T → Dettenkofer M

Emiliani C → Orlacchio A
Eraksoy M → Planté-Bordeneuve V
Ernst E → Park J
Escriba D → Cicalini S

Fabbrini G → Gasparini M
Fabrizio E → Gasparini M
Fagiolari G → Sciacco M
Fakih J, Dupuis MJM, Dardenne G, Coche F: Reversible blindness after bilateral occipital abscesses 722
Falck B → Kuhlenbäumer G
Falcone S → Minagar A
Farbu E, Rekand T, Aarli JA, Gilhus NE: Polio survivors - well educated and hard working 500
Fazekas F → Tan IL
Federico A → De Stefano N
Fernández O, Mayorga C, Luque G, Guerrero M, Guerrero R, Leyva L, León A, Blanca M: Study of binding and neutralising antibodies to interferon-β in two groups of relapsing-remitting multiple sclerosis patients 383
Fernández-Pozos MJ → Luengo A
Fernández-Ruiz LC → Domínguez-Morán JA
Ferreira JJ, Thalamas C, Montastruc JL, Castro-Caldas A, Rascol O: Levodopa monotherapy can induce "sleep attacks" in Parkinson's disease patients 426
Ferreirinha F → Bannach Jardim L
Ferrer X → Julien J
Ferro A → Bannach Jardim L
Ferro JM: Hyperacute cognitive stroke syndromes 841
Fetter M → Friese S
Filali A → Larnaout A
Filippi M → Silver NC
Filippi M → Tan IL
Filippi M: In-vivo tissue characterization of multiple sclerosis and other white matter diseases using magnetic resonance based techniques 1019
Fletcher DD → Wijdicks EFM
Fodor L → Szolnoki Z
Forleo P, Cellini E, Parnetti L, Murasecco D, Gallai V, Nacmias B, Sorbi S: Clinical and genetic analysis of an Italian family with Machado-Joseph disease 717
Fortunato F → Sciacco M
Forzy G → Devos D
Fraix V → Vercueil L
Francavilla R → Cicalini S
Francis GS → Narayanan S
Frangatou S → Aliberti B
Franke A → Blaser T
Frattola L → Cavaletti G
Freeman JA: Improving mobility and functional independence in persons with multiple sclerosis 255
Freitag P → Tan IL
Frenken CWGM → van de Warrenburg BPC
Friese S, Krapf H, Fetter M, Klose U, Skalej M, Küker W: Ultrasonography and contrast-enhanced MRA in ICA-stenosis: is conventional angiography obsolete? 506
Frijns CJM → Croes EA
Frisén L → Lycke J
Frisoni GB → Miao J
Frisoni GB: Treatment of Alzheimer's disease with acetylcholinesterase inhibitors: bridging the gap between evidence and practice 551
Fryer AA → Weatherby SJM
Fukada K → Kaido M
Fukuuchi Y → Ito D
Fukuzako H → Jing H
Fuller GN → Smith GDP
Funke H → Young P

Gainotti G: Disorders of emotional behaviour 743
Galardi G → Sessa M
Galimberti CA → Soragna D
Gallai V → Forleo P
Gallois Ph → Devos D
Galluzzi S → Miao J
Garcia Ruiz PJ, Muñiz de Igneson J, Lopez Ferro O, Martin C, Magariños Ascone C: Deep brain stimulation holidays in essential tremor 725
Garrido A → Benito-León J
Gasparini M, Bonifati V, Fabrizio E, Fabbrini G, Brusa L, Lenzi GL, Meco G: Frontal lobe dysfunction in essential tremor: A preliminary study 399
Gasser T → Goebels N
Gasser T: Genetics of Parkinson's disease 833
Gauvrit J-Y → de Seze J
Gehlen W → Skodda S
Genç A → Yener GG
Georgiadis D → Zunker P
Gerschlager W, Bloem BR, Alesch F, Lang W, Deecke L, Cunnington R: Bilateral subthalamic nucleus stimulation does not improve prolonged P300 latencies in Parkinson's disease 285
Ghaus N, Bohlega S, Rezeig M: Neurological complications in liver transplantation 1042
Ghika JA → Hirt L
Ghosh A, Young AC: Early tremor seen in IgG-paraproteinaemic neuropathy 225
Giladi N, Gurevich T, Shabtai H, Paleacu D, Simon ES: The effect of botulinum toxin injections to the calf muscles on freezing of gait in parkinsonism: a pilot study 572
Gilhus NE → Farbu E
Gilsbach JM → Reinges MHT
Ginsburg C → Blanche P
Giovannoni G, Miller DH, Losseff NA, Sailer M, Lewellyn-Smith N, Thompson AJ, Thompson EJ: Serum inflammatory markers and clinical/MRI markers of disease progression in multiple sclerosis 487
Giovannoni G: Human swayback disease: expanding the spectrum of diseases associated with abnormal copper metabolism 707
Giubbini R → Miao J
Giugliani R → Bannach Jardim L
Gnanalingham KK: Clinical and magnetic resonance imaging evidence of brain and spinal cord demyelination in a case of chronic inflammatory demyelinating polyneuropathy 428
Goebels N, Helmchen C, Abele-Horn M, Gasser T, Pfister H-W: Extensive myelitis associated with Mycoplasma pneumoniae infection: magnetic resonance imaging and clinical long-term follow-up 204
Goertler M → Blaser T
Gombert B → Blanche P
González JM → Vaamonde J
Good CD → Silver NC
Goossens M → Pingault V
Götzinger R → Otto M
Goussia AC, Kyritsis AP, Mitlianga P, Bruner JM: Genetic abnormalities in oligodendroglial and ependymal tumours 1030
Gräf S → Liepert J
Graus F → Saiz A
Graus F → Saiz A
Griffin CM → Kapeller P
Grimbergen YAM → Bloem BR
Grisoli M → Savoiardo M
Grosso S → De Stefano N
Grote K → Young P
Gudin MA → Vaamonde J
Guerrero M → Fernández O
Guerrero R → Fernández O
Guglieri P → Solaro C
Guieu J-D → de Seze J
Guieu JD → Krystkowiak P
Guiochon-Mantel A → Planté-Bordeneuve V
Guiochon-Mantel A → Yener GG
Gurevich T → Giladi N

Haas J → Ahrens N
Haas J → Wildemann B
Haaxma-Reiche H → Bollen AE
Hageman G → Schelhaas HJ
Halfter H → Young P
Hamuryudan V → Siva A
Happe S, Berger K on behalf of the FAQT Study Investigators: The association of dopamine agonists with daytime sleepiness, sleep problems and quality of life in patients with Parkinson's disease – A prospective study – 1062
Happe S, Pirker W, Sauter C, Klösch G, Zeitlhofer J: Successful treatment of excessive daytime sleepiness in Parkinson's disease with modafinil 632
Hardie RJ → Stevenson VL
Hasegawa O → Susuki K
Hashimoto T → Matsuda M
Hattori N → Watanabe H
Hattori T → Matsuda M
Haubrich C, Mull M, Hecklinger J, Noth J, Block F: Hypertensive encephalopathy with a focal cortical edema in MRI 900
Hautecoeur P → Devos D
Hawkins CP → Weatherby SJM
Hecklinger J → Haubrich C
Heinze HJ → Sailer M
Heinzlef O, Abuaf N, Cohen A, Amarenco P for the French Study of Aortic Plaques in Stroke Group: Recurrent stroke and vascular events in elderly patients with

anticardiolipin antibodies: a prospective study 373
Helmchen C → Goebels N
Henkel K → Ratzka P
Hénon H → Corea F
Hentati F → Larnaout A
Hernández A → Vaamonde J
Hernando V → Luengo A
Hesseling-Janssen ALW → Van den Berg-Vos RM
Hijdra A → Meilof JF
Hildebrand J → Legros B
Hirakata H → Kanai H
Hirakawa M → Kanai H
Hirata K → Susuki K
Hirata K → Yamazaki K
Hirayama M → Watanabe H
Hirose K → Osanai R
Hirt L, Maréchal C, Ghika JA, Magistretti PJ, Bogousslavsky J: Ocular mitochondrial myopathy evolving late in life into a disabling proximal myopathy associated with the mitochondrial DNA 3243 A to G mutation 332
Hisanaga K, Suzuki H, Tanji H, Mochizuki H, Iwasaki Y, Sato N, Jin K: Fluoro-DOPA and FDG positron emission tomography in a case of pathologically verified pure diffuse Lewy body disease 905
Hodges JR → Bak TH
Hofman A → Dermaut B
Hofmann E → Preibisch C
Hohenstein C → Zunker P
Hohenstein C → Zunker P
Hoogenraad TU: S. A. Kinnier Wilson (1878-1937) 71
Hopf HC → Urban PP
Hopwood V → Park J
Hortova H → Wissel J
Houwing-Duistermaat JJ → Dermaut B
Huffmann BC → Reinges MHT
Hufnagel A → Leonhardt G
Hugdahl K → Wester K
Huisman HBM → van der Bruggen MAM
Hund E: Neurological complications of sepsis: critical illness polyneuropathy and myopathy 929
Hünermund G → Kuhlenbäumer G
Hurtevent JF → Stojkovic T
Husby G → Waterloo K
Husstedt IW → Dziewas R
Hutzelmann A → Bartsch T

Ibáñez R → Vaamonde J
Iguchi H → Wakata N
Ikeda S-i → Matsuda M
Ippel PF → Schelhaas HJ
Irvine DRF → Wester K
Ishihara H, Kanda F, Nishio H, Sumino K, Chihara K: Clinical features and skewed X-chromosome inactivation in female carriers of X-linked recessive spinal and bulbar muscular atrophy 856
Ishiyama A → Oh AK
Islak C → Siva A
Ito D, Amano T, Sato H, Fukuuchi Y: Paroxysmal hypertensive crises induced by selegiline in a patient with Parkinson →s disease 533
Ito N → Konno K
Iwasaki Y → Hisanaga K

Jacobsen EA → Waterloo K
Jahn K, Winkler K, Tiling R, Brandt T: Intracranial hypotension syndrome due to duropleural fistula after thoracic diskectomy 1101
Jansen GH → Croes EA
Jansen GH → Van den Berg-Vos RM
Jansen O → Wildemann B
Jech R → Veselá O
Jech R → Wissel J
Jimenez de Anta MT → Saiz A
Jin K → Hisanaga K
Jing H, Takigawa M, Okamura H, Doi W, Fukuzako H: Comparisons of event-related potentials after repetitive transcranial magnetic stimulation 184
Johkura K → Susuki K
Jones PW → Weatherby SJM
Julien J, Denier C, Ferrer X, Ducros A, Saintarailles J, Lagueny A, Tournier-Lasserve E, Vital C: Sporadic late onset paroxysmal cerebellar ataxia in four unrelated patients: a new disease? 209

Kagohashi M → Miwa H
Kaido M, Fukada K, Moriya M, Abe K, Sakoda S, Kondo M, Yanagihara T: Porphyria with double errors in the heme biosynthetic pathway 328
Kaitoh Y → Yamazaki K
Kalita J, Misra UK: Neurophysiological studies in a patient with heat stroke 993
Kammerhuber F → Niederwieser G
Kamphorst W → Rosso SM
Kanai H, Hirakawa M, Arimura Y, Taniguchi M, Tsuruya K, Masutani K, Ninomiya T, Sugawara K, Koga Y, Hirakata H: Ilioinguinal neuralgia complicating percutaneous renal biopsy 708
Kanda F → Ishihara H
Kanda F → Okuda S
Kanovsky P → Wissel J
Kantarci OH → Siva A
Kapeller P, McLean MA, Griffin CM, Chard D, Parker GJM, Barker GJ, Thompson AJ, Miller DH: Preliminary evidence for neuronal damage in cortical grey matter and normal appearing white matter in short duration relapsing-remitting multiple sclerosis: a quantitative MR spectroscopic imaging study 131
Karbowski K: Mieczys ław Minkowski (1884-1972) 820
Karbowski K: Samuel Auguste Tissot (1728-1797) 1109
Kasten M → Dahmen N
Kastenbauer S, Schulz-Schaeffer WJ, Tatsch K, Yousry TA, Kretzschmar HA, Pfister HW: Crossed cerebellar diaschisis: a clue to the mechanism of ataxic hemiparesis in Creutzfeldt-Jakob disease? 1093
Kchir N → Larnaout A
Keil R → Bartsch T
Keller E → Schmidt S
Kellinghaus C → Matheja P
Kemoun G → Krystkowiak P
Kennedy AM → Warrington EK
Kerskens CM → Doege CA
Kesselring J, Klement U: Cognitive and affective disturbances in multiple sclerosis 180
Kim JC → Kwon SU
Kim JS → Kwon SU
Kim JS: Smile-wink phenomenon: aggravated narrowing of palpebral fissure by smiling after lenticulocapsular stroke 389
Kimber J, Watson L, Mathias CJ: Cardiovascular and neurohormonal responses to i. v. l-arginine in two groups with primary autonomic failure 1036
Kinoshita M → Osanai R
Kleefstra T → van de Warrenburg BPC
Kleinert R → Niederwieser G
Klement U → Kesselring J
Klockgether T → Abele M
Klockgether T → Schmidt S
Klopstock T → Straube A
Klösch G → Happe S
Klose U → Friese S
Knoers NVAM → van de Warrenburg BPC
Koçer N → Siva A
Koehler PJ: Charles-Edouard Brown-Séquard (1817-1894) 345
Koelman JHTM → Aramideh M
Koga M → Nishimoto Y
Koga M → Yamashita H
Koga Y → Kanai H
Koike T → Nishio M
Koizumi K → Nishio M
Koldingsnes W → Waterloo K
Költringer P → Niederwieser G
Kondacs A → Szolnoki Z
Kondo M → Kaido M
Konno K, Kurita H, Ito N, Shiokawa Y, Saito I: Extracranial vertebral artery dissection caused by scuba diving 816
Koopmans RP → Aramideh M
Kornetzky L, Linden D, Berlit P: Bilateral sciatic nerve "Saturday night palsy" 425
Kortbeek LM → Straathof CSM
Kosti´c VS → Major T
Koudsie A → Vercueil L
Kovanlıkaya I˙ → Yener GG
Krack P → Xie J
Kramer I → Skodda S
Krapf H → Friese S
Kremer HPH → van de Warrenburg BPC
Kress W → Kuhlenbäumer G
Kretzschmar HA → Kastenbauer S
Kretzschmar HA → Ratzka P
Kreye O → Sailer M
Krikke AP → Bollen AE
Krivosic-Horber R → Stojkovic T
Kross R → Blaser T
Krueger S → Blaser T
Krystkowiak P → Dujardin K
Krystkowiak P, Blatt JL, Bourriez JL, Duhamel A, Perina M, Kemoun G, Blond S, Guieu JD, Destée A, Defebvre L: Chronic bilateral pallidal stimulation and levodopa do not improve gait in the same way in Parkinson's disease: a study

using a video motion analysis system 944
Kuhlenbäumer G → Young P
Kuhlenbäumer G, Kress W, Ringelstein EB, Stögbauer F: Thirty-seven CAG repeats in the androgen receptor gene in two healthy individuals 23
Kuhlenbäumer G, Meuleman J, De Jonghe P, Falck B, Young P, Hünermund G, Van Broeckhoven C, Timmerman V, Stögbauer F: Hereditary Neuralgic Amyotrophy (HNA) is genetically heterogeneous 861
Küker W → Friese S
Kurita H → Konno K
Kurlemann H → Young P
Kuroiwa Y → Susuki K
Kurthen M → Leonhardt G
Kuwert T → Matheja P
Kwon SU, Kim JC, Kim JS: Sequential magnetic resonance imaging findings in hypereosinophilia-induced encephalopathy 279
Kyritsis AP → Goussia AC

Laccone F → Abele M
Lafarga M → Berciano J
Lafitte C, Amoura Z, Cacoub P, Pradat-Diehl P, Picq C, Salachas F, Léger JM, Piette JC, Delattre JY: Neurological complications of primary Sjögren's syndrome 577
Lagueny A → Julien J
Lamperti C → Sciacco M
Lang W → Gerschlager W
Lankhorst GJ → van der Bruggen MAM
Larnaout A, El-Euch G, Kchir N, Filali A, Ben Hamida M, Hentati F: Wernicke's encephalopathy in a patient with Crohn's disease: a pathological study 57
Larrue V → Viguier A
Laureau E → Stojkovic T
Lawn ND → Wijdicks EFM
Le Caignec C → Pingault V
Le Guern E → Pingault V
Léger JM → Lafitte C
Legros B, Sheikoleslam Z, Hildebrand J, Baleriaux D, Manto M-U: Palatal myoclonus appearing 8 years after removal of a cerebellar low-grade astrocytoma 990
Lehmann R → Doege CA
Leidner O → Liepert J
Lemort N → Pingault V
Lemstra AW → Croes EA
Lenzi GL → Gasparini M
Leocani L → Comi G
León A → Fernández O
Leonhardt G, Bingel U, Spiekermann G, Kurthen M, Müller S, Hufnagel A: Cortical activation in patients with functional hemispherectomy 881
Leray-Moragues H → Raillard-Gohin H
Lević Z → Drulović J
Lewellyn-Smith N → Giovannoni G
Leys D → Corea F
Leyva L → Fernández O
Liepert J, Uhde I, Gräf S, Leidner O, Weiller C: Motor cortex plasticity during forced-use therapy in stroke patients: a preliminary study 315
Liguori R → Donadio V
Lille Stroke/Dementia Study Group → Corea F
Lin G-Y → Lin J-J
Lin J-J, Lin G-Y, Shih C, Shen W-C: Presentation of striatal hyperintensity on T1-weighted MRI in patients with hemiballism-hemichorea caused by non-ketotic hyperglycemia: Report of seven new cases and a review of literature 750
Linden D → Kornetzky L
Lindley RI: John Rankin (1923-1981) 1007
Lindner V → Timmermann L
Lippi G → Sabatelli M
Lolli F → Cavaletti G
Lopez Ferro O → Garcia Ruiz PJ
Losseff NA → Giovannoni G
Losseff NA, Wang L, Miller DH, Thompson AJ: T1 hypointensity of the spinal cord in multiple sclerosis 517
Louchart P → Devos D
Lucchi M → D →Avino C
Lücking C → Dettenkofer M
Lüdemann P → Matheja P
Luengo A, Parra J, Colás J, Rámos F, Carreras T, Fernández-Pozos MJ, Muñoz A, Hernando V: Prevalence of Epilepsy in Northeast Madrid 762
Luque G → Fernández O
Lutze G → Blaser T
Lycke J, Tollesson PO, Frisén L: Asymptomatic visual loss in multiple sclerosis 1079

MacManus DG → Silver NC
Madia F → Sabatelli M
Maeshima S → Okita R
Magariños Ascone C → Garcia Ruiz PJ
Magistretti PJ → Hirt L
Major T, Svetel M, Romac S, Kostić VS: DYT1 mutation in primary torsion dystonia in a Serbian population 940
Malandrini A → D →Avino C
Mamoli B → Spatt J
Mancardi GL → Solaro C
Mancia D → Cattaneo L
Mann CLA → Weatherby SJM
Manni R → Soragna D
Manto M-U → Legros B
Marchioni E → Soragna D
Marcos MA → Saiz A
Maréchal C → Hirt L
Marinkovi´c J → Drulovi´c J
Martin C → Garcia Ruiz PJ
Martinelli-Boneschi F → Sciacco M
Martínez-San Millán J → Domínguez-Morán JA
Masjuan J → Domínguez-Morán JA
Massabuau P → Viguier A
Mastaglia FL, Thickbroom GW, Day T, Bond R: Craniocervical tetanus presenting with dysphagia: Diagnostic value of electrophysiological studies 903
Masuhr F → Meierkord H
Masuhr F → Müller J
Masutani K → Kanai H
Matheja P, Lüdemann P, Kuwert T, Weckesser M, Kellinghaus C, Weitemeyer L, Diehl B, Schuierer G, Ringelstein BE, Schober O: Disturbed benzodiazepine receptor function at the onset of temporal lobe epilepsy - Iomazenil-binding in de-novo TLE 585
Mathias CJ → Kimber J
Matsuda M, Hashimoto T, Shimizu Y, Watabe O, Hattori T, Tabata K-i, Ikeda S-i: Coexistence of hemidystonia and hemiballism in a diabetic patient with striatal hyperintensity on T1-weighted MRI 1096
Matteis M, Caltagirone C, Troisi E, Vernieri F, Monaldo BC, Silvestrini M: Changes in cerebral blood flow induced by passive and active elbow and hand movements 104
Matthews PM: Editorial commentary to Narayanan et al. 987
Mayorga C → Fernández O
McLean MA → Kapeller P
Meco G → Gasparini M
Meierkord H, Masuhr F, Meyer B-U: Magnetic stimulation during a somatosensory-precipitated epileptic seizure 69
Meilof JF, Hijdra A, Vermeulen M: Successful recovery after high-dose intravenous methylprednisolone in acute hemorrhagic leukoencephalitis 898
Melamed E → Djaldetti R
Mellgren SI → Waterloo K
Mendonça P → Bannach Jardim L
Mesaros˘ S˘ → Drulovi´c J
Messa C → Soragna D
Messina S → Sciacco M
Messmer Uccelli M → Solaro C
Meuleman J → Kuhlenbäumer G
Meyer B-U → Meierkord H
Meyer B-U → Niehaus L
Mečíř P → Veselá O
Miao J, Galluzzi S, Beltramello A, Giubbini R, Zanetti O, Frisoni GB: Bilateral pallidal lesions following major haemorrhage: description of a case 806
Miceli G: Disorders of single word processing 658
Michel TS → de Seze J
Mignogna T → Sabatelli M
Miljković D → Drulović J
Miller DH → Giovannoni G
Miller DH → Kapeller P
Miller DH → Losseff NA
Miller DH → Silver NC
Miller DH → Tan IL
Mimuro I → Yamazaki K
Minagar A, DeToledo JC, Falcone S: Cortical-subcortical lesions in "reversible posterior leukoencephalopathy syndrome". Encephalopathy or seizures? 537
Mink JW → Racette BA
Misra UK → Kalita J
Misu K → Watanabe H
Mitlianga P → Goussia AC
Miwa H, Kagohashi M, Noda K, Miyashita N, Tanaka S, Mizuno Y: Eyelid motor extinction 343
Miwa H, Mizuno Y: Capgras syndrome in Parkinson→s disease 804

Miyashita N → Miwa H
Mizuno K → Yamamoto T
Mizuno Y → Miwa H
Mizuno Y → Miwa H
Mochi M → Soragna D
Mochizuki H → Hisanaga K
Moggio M → Sciacco M
Monaco F → Cantello R
Monaldo BC → Matteis M
Monastero R, Pipia C, Camarda LKC, Camarda R: Intracerebral haemorrhage associated with sildenafil citrate 141
Montagna P → Donadio V
Montalban X → Sastre-Garriga J
Montastruc JL → Ferreira JJ
Morgese G → De Stefano N
Morimatsu M → Yamashita H
Moriwaka F → Nishio M
Moriwaki H → Okita R
Moriya M → Kaido M
Moro E → Vercueil L
Mortilla M → De Stefano N
Mueller J → Seppi K
Mull M → Haubrich C
Mull M → Reinges MHT
Mull M → Spitzer C
Müller J → Wissel J
Müller J, Wissel J, Masuhr F, Ebersbach G, Wenning GK, Poewe W: Clinical characteristics of the geste antagoniste in cervical dystonia 478
Müller S → Leonhardt G
Müller W → Schielke E
Muñiz de Igneson J → Garcia Ruiz PJ
Muñoz A → Luengo A
Muñoz P for the Catalan Collaborative Study Group for CJD → Saiz A
Münte TF → Sailer M
Murasecco D → Forleo P
Murialdo A → Solaro C
Mussi A → D →Avino C

Nacmias B → Forleo P
Nakazato A → Wakata N
Napoli L → Sciacco M
Narayanan S, De Stefano N, Francis GS, Arnaoutelis R, Caramanos Z, Collins DL, Pelletier D, Arnason BGW, Antel JP, Arnold DL: Axonal metabolic recovery in multiple sclerosis patients treated with interferon β-1b 979
Nasuelli D → Zorzon M
Naumann M → Preibisch C
Neubauer M → Niederwieser G
Neudert C, Oliver D, Wasner M, Borasio GD: The course of the terminal phase in patients with amyotrophic lateral sclerosis 612
Niederwieser G, Bonelli RM, Pongratz R, Neubauer M, Buchinger W, Kammerhuber F, Reisecker F, Kleinert R, Költringer P: Cerebral vasculitis associated with Reiter's Syndrome 988
Niehaus L, von Alt-Stutterheim K, Röricht S, Meyer B-U: Abnormal postexcitatory and interhemispheric motor cortex inhibition in writer's cramp 51
Niekoop V → Vandertop P
Niermeijer MF → Rosso SM
Ninomiya T → Kanai H
Nishimoto K → Okuda S
Nishimoto Y, Koga M, Yuki N: Neck stiffness in two children with Guillain-Barré syndrome after Campylobacter jejuni infection 1104
Nishio H → Ishihara H
Nishio M, Koizumi K, Moriwaka F, Koike T, Sawada K: Reversal of HIV-associated motor neuron syndrome after highly active antiretroviral therapy 233
Noda K → Miwa H
Nolte C → Schielke E
Nos C → Saiz A
Noth J → Haubrich C
Nowak DA, Widenka DC: Neurosarcoidosis: a review of its intracranial manifestation 363

Obara K → Ohta K
Obara K → Ohta K
Obuz F → Yener GG
Oelerich M → Dziewas R
Oggioni N → Cavaletti G
Oh AK, Ishiyama A, Baloh RW: Vertigo and the enlarged vestibular aqueduct syndrome 971
Ohara S: Dressing and constructional apraxia in a patient with dentato-rubro-pallido-luysian atrophy 1106
Ohsawa H → Susuki K
Ohta K, Obara K, Sakauchi M, Obara K, Takane H, Yogo Y: Lesion extension detected by diffusion-weighted magnetic resonance imaging in progressive multifocal leukoencephalopathy 809
Okamura H → Jing H
Okita R, Maeshima S, Ozaki F, Yamaga H, Moriwaki H: Cerebral aneurysm in a patient with aplasia of the internal carotid arteries 227
Okuda S, Kanda F, Nishimoto K, Sasaki R, Chihara K: Hyperkalemic periodic paralysis and paramyotonia congenita – A novel sodium channel mutation – 1003
Oliver D → Neudert C
Ollier WER → Weatherby SJM
Omdal R → Waterloo K
Orlacchio A → Orlacchio A
Orlacchio A, Bernardi G, Orlacchio A, Emiliani C: a-D-mannosidase properties in serum of patients with amyotrophic lateral sclerosis 1090
Osanai R, Kinoshita M, Hirose K: Stapedial reflex in myotonic dystrophy type 1 and CTG repeat expansion 1056
Otto M → Ratzka P
Otto M, Otto V, Götzinger R, Cordes P, Wessel K: Collet-Sicard's syndrome as a result of jugular vein thrombosis 143
Otto V → Otto M
Ozaki F → Okita R
Öztürk V → Yener GG

Pagès M → Raillard-Gohin H
Paleacu D → Giladi N
Papadimitriou A → Aliberti B
Papadimitriou A → Sciacco M
Pareyson D → Savoiardo M
Park J, Hopwood V, White AR, Ernst E: Effectiveness of acupuncture for stroke: A systematic review 558
Parker GJM → Kapeller P
Parman Y → Planté-Bordeneuve V
Parnetti L → Forleo P
Parra J → Luengo A
Parton M → Van den Berg-Vos RM
Pasquier F → Corea F
Passeron A → Blanche P
Patrikiou A → Aliberti B
Pavesi G → Cattaneo L
Pavy le Traon A → Viguier A
Pelletier D → Narayanan S
Pelz K → Dettenkofer M
Pepper L → Weatherby SJM
Pereira ML → Bannach Jardim L
Perina M → Krystkowiak P
Perini MP → Sciacco M
Peri´c V → Drulovi´c J
Perseghin P → Cavaletti G
Pfister H-W → Goebels N
Pfister HW → Kastenbauer S
Picardo A → Benito-León J
Picq C → Lafitte C
Piette JC → Lafitte C
Pingault V, Bondurand N, Le Caignec C, Tardieu S, Lemort N, Dubourg O, Le Guern E, Goossens M, Boespflug-Tanguy O, The clinical E.N.B.D.D.: The SOX10 transcription factor: evaluation as a candidate gene for central and peripheral hereditary myelin disorders 496
Pipia C → Monastero R
Pirker W → Happe S
Planté-Bordeneuve V, Parman Y, Guiochon-Mantel A, Alj Y, Deymeer F, Serdaroglu P, Eraksoy M, Said G: The range of chronic demyelinating neuropathy of infancy: a clinico-pathological and genetic study of 15 unrelated cases 795
Plantinga EG, Vanneste JAL: Mild herpes simplex encephalitis worsening despite acyclovir treatment 237
Plaza JF → Domínguez-Morán JA
Plendl H-J → Zunker P
Poepping M → Timmermann L
Poewe W → Müller J
Poewe W → Seppi K
Poewe W → Wissel J
Pohl C → Schmidt S
Pollak P → Vercueil L
Pollak P → Xie J
Polman CH → van der Bruggen MAM
Pongratz R → Niederwieser G
Poser S → Ratzka P
Pouwels PJW → Tan IL
Pozzi Mucelli R → Zorzon M
Pradat-Diehl P → Lafitte C
Prange H → Ratzka P
Preclíková E → Veselá O
Preibisch C, Berg D, Hofmann E, Solymosi L, Naumann M: Cerebral activation patterns in patients with writer's cramp: a functional magnetic resonance imaging study 10
Prelle A → Sciacco M
Pruvo J-P → de Seze J

Quaranta L → Sabatelli M
Quist MJ → Tan IL

Racette BA, Dowling J, Randle J, Mink JW: Thalamic stimulation for primary writing tremor 380
Rademakers R → Dermaut B
Raillard-Gohin H, Leray-Moraguès H, Canaud B, Pagès M: Systemic vasculitis and hyperthyroidism in a patient with myasthenia gravis 525
Rámos F → Luengo A
Ramos L → Vandertop P
Randle J → Racette BA
Rascol O → Ferreira JJ
Ratzka P, Schröter A, Cepek L, Henkel K, Wiltfang J, Kretzschmar HA, Prange H, Poser S, Otto M: Unaltered apoptotic behaviour of mononuclear cells from patients with sporadic Creutzfeldt-Jakob disease 690
Ravid R → Rosso SM
Rees J: Tectal plate glioma presenting as generalised myasthenia in an adult 630
Reinges MHT, Thron A, Mull M, Huffmann BC, Gilsbach JM: Dural arteriovenous fistulae at the foramen magnum 197
Reisecker F → Niederwieser G
Rekand T → Farbu E
Restivo DA → D'Aleo G
Reuter M → Bartsch T
Rezeig M → Ghaus N
Riccio P → Cavaletti G
Richardson A → Wissel J
Riesen JM, Schnider A: Time estimation in Parkinson →s disease: normal long duration estimation despite impaired short duration discrimination 27
Rifici C → D'Aleo G
Ringelstein BE → Matheja P
Ringelstein EB → Kuhlenbäumer G
Ringelstein EB → Young P
Ritter M → Dziewas R
Roerdink H → Straathof CSM
Roks G → Dermaut B
Roks G → Rosso SM
Romac S → Major T
Romero BI → Doege CA
Röricht S → Niehaus L
Rossi P → Comi G
Rosso SM, Roks G, Stevens M, de Koning I, Tanghe HLJ, Kamphorst W, Ravid R, Niermeijer MF, van Swieten JC: Complex compulsive behaviour in the temporal variant of frontotemporal dementia 965
Rossor MN → Warrington EK
Roth J → Veselá O
Roth J → Wissel J
Rudà R, Borgognone M, Benech F, Vasario E, Soffietti R: Brain metastases from unknown primary tumour: A prospective study 394
Rüden H → Dettenkofer M
Ruzicka E → Wissel J
Růžička E → Veselá O

Sabatelli M, Madia F, Mignogna T, Lippi G, Quaranta L, Tonali P: Pure motor chronic inflammatory demyelinating polyneuropathy 772
Said G → Planté-Bordeneuve V
Sailer M → Giovannoni G
Sailer M, Heinze HJ, Tendolkar I, Decker U, Kreye O, v. Rolbicki U, Münte TF: Influence of cerebral lesion volume and lesion distribution on event-related brain potentials in multiple sclerosis 1049
Saintarailles J → Julien J
Saip S → Siva A
Saito I → Konno K
Saito R → Wakata N
Saiz A, Marcos MA, Graus F, Vidal J, Jimenez de Anta MT: No evidence of CNS infection with Chlamydia pneumoniae in patients with multiple sclerosis 617
Saiz A, Nos C, Yagüe J, Dominguez A, Graus F, Muñoz P for the Catalan Collaborative Study Group for CJD: The impact of the introduction of the 14-3-3 protein assay in the surveillance of sporadic Creutzfeldt-Jakob disease in Catalonia 592
Sakata I → Susuki K
Sakauchi M → Ohta K
Sakoda S → Kaido M
Sala F → Cavaletti G
Salachas F → Lafitte C
Salama A → Ahrens N
Salmon D → Blanche P
Sasaki R → Okuda S
Sastre-Garriga J, Tintoré M, Montalban X: Polyglandular autoimmune syndrome type II and multiple sclerosis 330
Sato H → Ito D
Sato N → Hisanaga K
Sauter C → Happe S
Savoiardo M, Grisoli M, Pareyson D: Polyradiculopathy in the course of superficial siderosis of the CNS 1099
Sawada K → Nishio M
Scarlato G → Clerici R
Scarlato G → Sciacco M
Scarpini E → Clerici R
Schelhaas HJ, Ippel PF, Hageman G, Sinke RJ, van der Laan EN, Beemer FA: Clinical and genetic analysis of a four-generation family with a distinct autosomal dominant cerebellar ataxia 113
Schielke E, Nolte C, Müller W, Brück W: Sarcoidosis presenting as rapidly progressive dementia: clinical and neuropathological evaluation 522
Schild H → Schmidt S
Schlegel U → Schmidt S
Schleper B, Stuerenburg HJ: Copper deficiency-associated myelopathy in a 46-year-old woman 705
Schmidt S, Träber F, Block W, Keller E, Pohl C, von Oertzen J, Schild H, Schlegel U, Klockgether T: Phenotype assignment in symptomatic female carriers of X-linked adrenoleukodystrophy 36
Schmitz PIM → Bernsen RAJAM
Schmutzhard E: Viral infections of the CNS with special emphasis on herpes simplex infections 469
Schnider A → Riesen JM
Schnider P → Wissel J
Schober O → Matheja P
Schröter A → Ratzka P
Schuierer G → Matheja P
Schulz-Schaeffer WJ → Kastenbauer S
Sciacco M, Prelle A, Comi GP, Napoli L, Battistel A, Bresolin N, Tancredi L, Lamperti C, Bordoni A, Fagiolari G, Ciscato P, Chiveri L, Perini MP, Fortunato F, Adobbati L, Messina S, Toscano A, Martinelli-Boneschi F, Papadimitriou A, Scarlato G, Moggio M: Retrospective study of a large population of patients affected with mitochondrial disorders: clinical, morphological and molecular genetic evaluation 778
Seppi K, Mueller J, Bodner T, Brandauer E, Benke T, Weirich-Schwaiger H, Poewe W, Wenning GK: Riluzole in Huntington's disease (HD): an open label study with one year follow up 866
Sequeiros J → Bannach Jardim L
Serdaroglu P → Planté-Bordeneuve V
Serneels S → Dermaut B
Sessa E → D→Aleo G
Sessa M, Galardi G, Agazzi E, Casari G and the Italian Movement Disorder Study Group: Sporadic idiopathic cervical dystonia: exclusion of the DYT1 deletion 812
Shabtai H → Giladi N
Shaw CE → Van den Berg-Vos RM
Sheikoleslam Z → Legros B
Shen W-C → Lin J-J
Shih C → Lin J-J
Shimizu Y → Matsuda M
Shiokawa Y → Konno K
Sicard D → Blanche P
Siciliano G → D→Avino C
Siefker C → Berg D
Sillevis Smitt PAE → Straathof CSM
Silveira I → Bannach Jardim L
Silver NC, Good CD, Sormani MP, MacManus DG, Thompson AJ, Filippi M, Miller DH: A modified protocol to improve the detection of enhancing brain and spinal cord lesions in multiple sclerosis 215
Silvestrini M → Matteis M
Simon ES → Giladi N
Sinke RJ → Schelhaas HJ
Sinke RJ → van de Warrenburg BPC
Siva A, Kantarci OH, Saip S, Altintas A, Hamuryudan V, Islak C, Koçer N, Yazici H: Behçet's disease: diagnostic and prognostic aspects of neurological involvement 95
Siva A: Vasculitis of the nervous system 451
Sjöholm H → Waterloo K
Skalej M → Bürk K
Skalej M → Friese S
Skodda S, Kramer I, Spittler JF, Gehlen W: Non-convulsive status epilepticus in two patients receiving tiagabine add-on treatment 109
Smith GDP, Stevens DL, Fuller GN: Myasthenia gravis, corticosteroids and osteoporosis prophylaxis 151
Smith L → Stone J

Sobue G → Watanabe H
Soffietti R → Rudà R
Solano Z → Veselá O
Solaro C, ´Messmer Uccelli M, Guglieri P, Murialdo A, Sormani MP, Battaglia MA, Mancardi GL: Prevalence of atopy in multiple sclerosis patients: a case-control study 239
Solymosi L → Preibisch C
Somogyvári F → Szolnoki Z
Soragna D, Messa C, Mochi M, Alfonsi E, Manni R, Galimberti CA, Marchioni E: Dopaminergic pathways involvement in Kennedy→s disease: neurophysiological and [^{123}I]β-CIT SPECT findings 710
Sorbi S → Forleo P
Sormani MP → Silver NC
Sormani MP → Solaro C
Spatt J, Chaix R, Mamoli B: Epileptic and non-epileptic seizures in multiple sclerosis 2
Spiekermann G → Leonhardt G
Spittler JF → Skodda S
Spitzer C, Mull M, Töpper R: Isolated hypoglossal nerve palsy caused by carotid artery dissection - the necessity of MRI for diagnosis 909
Stam J → Aramideh M
Štěpánková K → Veselá O
Stevens DL → Smith GDP
Stevens M → Rosso SM
Stevenson VL, Hardie RJ: Acanthocytosis and neurological disorders 87
Stögbauer F → Dziewas R
Stögbauer F → Kuhlenbäumer G
Stögbauer F → Kuhlenbäumer G
Stögbauer F → Young P
Stojkovic T → de Seze J
Stojkovic T, Verdin M, Hurtevent JF, Laureau E, Krivosic-Horber R, Vermersch P: Guillain-Barré syndrome resembling brainstem death in a patient with brain injury 430
Stojković MM → Drulović J
Stojsavljević N → Drulović J
Stone J, Smith L, Watt K, Barron L, Zeman A: Incoordinated thought and emotion in spinocerebellar ataxia type 8 229
Storch-Hagenlocher B → Wildemann B
Storstein A, Vedeler C: Neuropathy and malignancy: a retrospective survey 322
Straathof CSM, Kortbeek LM, Roerdink H, Sillevis Smitt PAE, van den Bent MJ: A solitary spinal cord toxoplasma lesion after peripheral stem-cell transplantation 814
Strange RC → Weatherby SJM
Straube A, Dudel C, Wekerle G, Klopstock T: Polyradiculopathy in the course of superficial siderosis of the CNS 63
Streitova H → Wissel J
Stuerenburg HJ → Schleper B
Sugawara K → Kanai H
Sugimoto H → Wakata N
Sumino K → Ishihara H
Sundsfjord JA → Waterloo K
Susuki K, Johkura K, Yuki N, Hasegawa O, Kuroiwa Y: Rapid resolution of nerve conduction blocks after plasmapheresis in Guillain-Barré syndrome associated with anti-GM1b IgG antibody 148
Susuki K, Takahashi H, Yuki N, Ohsawa H, Hirata K, Sakata I: Guillain-Barré syndrome mimicking botulism 720
Suzuki H → Hisanaga K
Svetel M → Major T
Szabó M → Szolnoki Z
Szolnoki Z, Somogyvári F, Kondacs A, Szabó M, Fodor L: Evaluation of the roles of the Leiden V mutation and ACE I/D polymorphism in subtypes of ischaemic stroke 756

Tabata K-i → Matsuda M
Takahashi A: Hiroshi Kawahara (1858–1918) 241
Takahashi H → Susuki K
Takane H → Ohta K
Takigawa M → Jing H
Tan IL, van Schijndel RA, Fazekas F, Filippi M, Freitag P, Miller DH, Yousry TA, Pouwels PJW, Adèr HJ, Quist MJ, Barkhof F: Improved interobserver agreement for visual detection of active T2 lesions on serial MR scans in multiple sclerosis using image registration 789
Tanaka S → Miwa H
Tancredi L → Sciacco M
Tanghe HLJ → Rosso SM
Taniguchi M → Kanai H
Tanji H → Hisanaga K
Tardieu S → Pingault V
Tashiro K: Charles Edward Beevor (1854–1908) 635
Tatsch K → Kastenbauer S
Tavakolian R → Doege CA
Taylor J → Broadley SA
Tendolkar I → Sailer M
Terentiou A → Aliberti B
Tetzlaff K → Bartsch T
Thalamas C → Ferreira JJ
The clinical E.N.B.D.D. → Pingault V
Theuns J → Dermaut B
Thickbroom GW → Mastaglia FL
Thijs RD, Wijman CAC, van Dijk GW, van Gijn J: A case of bilateral medial medullary infarction demonstrated by magnetic resonance imaging with diffusion-weighted imaging 339
Thompson AJ → Giovannoni G
Thompson AJ → Kapeller P
Thompson AJ → Losseff NA
Thompson AJ → Silver NC
Thompson EJ → Giovannoni G
Thompson PD → Broadley SA
Thomson W → Weatherby SJM
Thron A → Reinges MHT
Tiling R → Jahn K
Timmerman V → Kuhlenbäumer G
Timmermann L, Lindner V, Poepping M, Austermann K, Deuschl G: Idiopathic Lambert-Eaton myasthenic syndrome associated with minimal-change glomerulonephritis and psoriatic arthritis 145
Tintoré M → Sastre-Garriga J
Tollesson PO → Lycke J
Tonali P → Sabatelli M
Töpper R → Spitzer C
Toscano A → Sciacco M
Tournier-Lasserve E → Julien J
Träber F → Schmidt S
Tredici G → Cavaletti G
Troisi E → Matteis M
Tsuruya K → Kanai H

Uhde I → Liepert J
Ukmar M → Zorzon M
Urban PP, Wicht S, Hopf HC: Sensitivity of transcranial magnetic stimulation of cortico-bulbar vs. cortico-spinal tract involvement in Amyotrophic Lateral Sclerosis (ALS) 850

v. Rolbicki U → Sailer M
Vaamonde J, González JM, Hernández A, Ibáñez R, Gudin MA, Del Real Francia MA: Writer→s cramp induced by olanzapine 422
Valton L → Viguier A
Van Broeckhoven C → Dermaut B
Van Broeckhoven C → Kuhlenbäumer G
van de Warrenburg BPC, Frenken CWGM, Ausems MGEM, Kleefstra T, Sinke RJ, Knoers NVAM, Kremer HPH: Striking anticipation in spinocerebellar ataxia type 7: the infantile phenotype 911
van den Bent MJ → Straathof CSM
Van den Berg LH → Van den Berg-Vos RM
Van den Berg-Vos RM, Van den Berg LH, Jansen GH, Parton M, Shaw CE, Hesseling-Janssen ALW, Wokke JHJ: Hereditary pure lower motor neuron disease with adult onset and rapid progression 290
van der Bruggen MAM, Huisman HBM, Beckerman H, Bertelsmann FW, Polman CH, Lankhorst GJ: Randomized trial of 4-aminopyridine in patients with chronic incomplete spinal cord injury 665
van der Laan EN → Schelhaas HJ
van der Meché FGA → Bernsen RAJAM
van Dijk GW → Thijs RD
van Duijn CM → Croes EA
van Duijn CM → Dermaut B
van Gijn J → Thijs RD
van Gijn J: Camillo Golgi (1843-1926) 541
van Gijn J: Franciscus Sylvius (1614-1672) 915
van Gool WA → Croes EA
van Schijndel RA → Tan IL
van Swieten JC → Rosso SM
Vandertop P, Niekoop V, Ramos L: Spontaneous resolution of a tectal plate cyst 715
Vanneste JAL → Plantinga EG
Vasario E → Rudà R
Vedeler C → Storstein A
Vercueil L, Pollak P, Fraix V, Caputo E, Moro E, Benazzouz A, Xie J, Koudsie A, Benabid A-L: Deep brain stimulation in the treatment of severe dystonia 695
Verdin M → Stojkovic T
Vermersch P → de Seze J
Vermersch P → Stojkovic T
Vermeulen M → Meilof JF
Vernieri F → Matteis M
Veselá O, Růžička E, Jech R, Roth J,

Štěpánková K, Mečíř P, Solano Z, Preclíková E: Colour discrimination impairment is not a reliable early marker of Parkinson-s disease 975
Vidal J → Saiz A
Viguier A, Pavy le Traon A, Massabuau P, Valton L, Larrue V: Asymptomatic cerebral embolic signals in patients with acute cerebral ischaemia and severe aortic arch atherosclerosis 768
Villringer A → Doege CA
Vital C → Julien J
Vogt-Schaden ME → Wildemann B
von Alt-Stutterheim K → Niehaus L
von Oertzen J → Schmidt S

Waddy HM → Broadley SA
Wakata N, Nakazato A, Sugimoto H, Iguchi H, Saito R: A case of myasthenia gravis accompanied by erythema elevatum diutinum and rheumatoid arthritis 435
Wang L → Losseff NA
Warrington EK, Agnew SK, Kennedy AM, Rossor MN: Neuropsychological profiles of familial Alzheimer's disease associated with mutations in the presenilin 1 and amyloid precursor protein genes 45
Wartan AN → Bollen AE
Wasner M → Neudert C
Watabe O → Matsuda M
Watanabe H, Misu K, Hirayama M, Hattori N, Yoshihara T, Doyu M, Sobue G: Low cardiac ^{123}I-MIBG uptake in late-onset familial amyloid polyneuropathy type I (TTR Met30) 627
Waterloo K, Omdal R, Sjöholm H, Koldingsnes W, Jacobsen EA, Sundsfjord JA, Husby G, Mellgren SI: Neuropsychological dysfunction in systemic lupus erythematosus is not associated with changes in cerebral blood flow 595
Watson L → Kimber J
Watt K → Stone J
Weatherby SJM, Thomson W, Pepper L, Donn R, Worthington J, Mann CLA, Davies MB, Fryer AA, Boggild MD, Young CA, Jones PW, Strange RC, Ollier WER, Hawkins CP: HLA-DRB1 and disease outcome in multiple sclerosis 304
Weckesser M → Matheja P
Weiller C → Liepert J
Weirich-Schwaiger H → Seppi K
Weitemeyer L → Matheja P
Wekerle G → Straube A
Wenning GK → Müller J
Wenning GK → Seppi K
Wessel K → Otto M
Wester K, Irvine DRF, Hugdahl K: Auditory laterality and attentional deficits after thalamic haemorrhage 676
White AR → Park J
Wicht S → Urban PP
Widenka DC → Nowak DA
Wieker K → Blaser T
Wijdicks EFM, Lawn ND, Fletcher DD: Tracheostomy scars in Guillain-Barré syndrome: a reason for concern? 527
Wijman CAC → Thijs RD
Wildemann B, Jansen O, Haas J, Vogt-Schaden ME, Storch-Hagenlocher B: Rapid distinction of acute demyelinating disorders and central nervous system lymphoma by molecular analysis of cerebrospinal fluid cells 127
Willemsen M → Bloem BR
Wiltfang J → Ratzka P
Winkler K → Jahn K
Wissel J → Müller J
Wissel J, Kanovsky P, Ruzicka E, Bares M, Hortova H, Streitova H, Jech R, Roth J, Brenneis C, Müller J, Schnider P, Auff E, Richardson A, Poewe W: Efficacy and safety of a standardised 500 unit dose of Dysport® (Clostridium botulinum toxin type A haemaglutinin complex) in a heterogeneous cervical dystonia population: results of a prospective, multicentre, randomised, double-blind, placebo-controlled, parallel group study 1073
Wokke JHJ → van den Berg-Vos RM
Worthington J → Weatherby SJM

Xie J → Vercueil L
Xie J, Krack P, Benabid A-L, Pollak P: Effect of bilateral subthalamic nucleus stimulation on parkinsonian gait 1068

Yagüe J → Saiz A
Yamaga H → Okita R
Yamamoto T, Mizuno K: Tarsal tunnel syndrome caused by synovial sarcoma 433
Yamashita H, Koga M, Morimatsu M, Yuki N: Polyneuritis cranialis related to anti-GT1 a IgG antibody 65
Yamazaki K, Hirata K, Mimuro I, Kaitoh Y: A case of dressing apraxia: contributory factor to dressing apraxia 235
Yanagihara T → Kaido M
Yazici H → Siva A
Yener GG, Guiochon-Mantel A, Obuz F, Baklan B, Öztürk V, Kovanlıkaya I', Çakmur R, Genç A: Phe 84 deletion of the PMP22 gene associated with hereditary motor and sensory neuropathy HMSN III with multiple cranial neuropathy: clinical, neurophysiological and magnetic resonance imaging findings 193
Yogo Y → Ohta K
Yoshihara T → Watanabe H
Young AC → Ghosh A
Young CA → Weatherby SJM
Young P → Kuhlenbäumer G
Young P, Grote K, Kuhlenbäumer G, Debus O, Kurlemann H, Halfter H, Funke H, Ringelstein EB, Stögbauer F: Mutation analysis in Charcot-Marie Tooth disease type 1: point mutations in the MPZ gene and the GJB1 gene cause comparable phenotypic heterogeneity 410
Yousry TA → Kastenbauer S
Yousry TA → Tan IL
Yuki N → Nishimoto Y
Yuki N → Susuki K
Yuki N → Susuki K
Yuki N → Yamashita H

Zajicek JP → Craner MJ
Zanetti O → Miao J
Zeitlhofer J → Happe S
Zeller JA → Zunker P
Zeman A → Stone J
Zivadinov R → Zorzon M
Zorzon M, de Masi R, Nasuelli D, Ukmar M, Pozzi Mucelli R, Cazzato G, Bratina A, Zivadinov R: Depression and anxiety in multiple sclerosis. A clinical and MRI study in 95 subjects 416
Zunker P, Hohenstein C, Deuschl G: Pathophysiology of Pre-eclampsia/eclampsia Syndrome 437
Zunker P, Hohenstein C, Plendl H-J, Zeller JA, Caso V, Georgiadis D, Allardt A, Deuschl G: Activated protein C resistance and acute ischaemic stroke: Relation to stroke causation and age 701
Zwinderman AH → Bloem BR

Abstracts 637

Acknowledgements to Referees 79

Book Review 154, 243, 347, 441, 1009

Editorial 1, 1111

ENS Communications 83, 161, 248, 354, 445, 546, 644, 732, 829, 923, 1016, 1118

Erratum 155

Journal Club 73, 156, 244, 349, 442, 543, 638, 727, 823, 917, 1011, 1112

Neuroscience News 76, 159, 246, 352, 641, 730, 827, 920, 1014, 1115

On Our Own Behalf 822